

PROFESSIONAL SUMMARY

I'm a Full Stack Web Developer with 2 years of experience, specializing in backend development using PHP and CodeIgniter, along with dynamic frontend interactions using JavaScript and jQuery. I'm aiming to grow into a more advanced full stack role, taking on larger, more complex projects using modern frameworks and scalable architecture. I'm good at building efficient, maintainable code, collaborating across teams, and quickly adapting to new technologies. My strength lies in problem-solving, clean code practices, and delivering solutions that align with both technical and business needs.

- PROFESSIONAL EXPERIENCE
- PHP Developer

Virtual Sys Technologies, Infopark, Cherthala | 2022 - Present

 - Designed and maintained dynamic web applications to support organizational goals.
 - Collaborated closely with the development team to implement new features per project specifications.
 - Built and optimized user interfaces using HTML5, CSS3, JavaScript, and jQuery, ensuring cross-browser compatibility and responsiveness.
 - Leveraged CodeIgniter and PHP to develop backend logic, enhancing performance and scalability.

- EDUCATION
- Master of Computer Application (2020-2022), APJ Abdul Kalam Technological University
 - Bachelor of Computer Application (2017-2020), University of Kerala
 - 12th Grade (2015-2017), Board of HSE, Kerala, India
 - 10th Grade (2014-2015), Central Board of Secondary Education

- CORE COMPETENCIES
- Programming Languages: PHP, JavaScript, Python, C
 - Frameworks & Libraries: CodeIgniter, React.js, jQuery, AJAX
 - Front-End Development: HTML5, CSS3, Bootstrap, Tailwind CSS
 - Database Management: MySQL
 - Version Control: Git

- PROJECTS
- Collaborated in the development of E-Commerce website -
 - Styles Dubai (Home furnishing E-Commerce website)
 - Better Quality Flowers & Chocolates (Flower selling E-Commerce website),
 - Yameem (Home use products selling E-Commerce website)
 - Contributed to developing multiple CMS-driven websites for clients across various industries, including (Reliance Migrations, Tonio & Senora Migration Law Firm), empowering clients with easy content updates and site management..
 - Malayalam Handwritten Character Recognition using Deep Learning.
 - Assisted in feature development for valet service websites like Prestige Valet Parking and Royal Elite Valet Parking, enhancing booking flows and integrating real-time service updates.

- SOFT SKILLS
- Analytical thinking and problem-solving
 - Strong communication and teamwork
 - Ability to adapt quickly to new environment & technologies
 - Passion to improve efficiency of my work.

- CERTIFICATIONS
- Certification in React Js
Udemy | React - The Complete Guide 2024
 - Deep learning Internship program
NextGenPro Innovations & Edupark Pvt Ltd
Project: Malayalam Handwritten Character Recognition using Deep learning